## Notice of References Cited

Application/Control No.	Applicant(s)/Pater	nt Under
09/779.334	Reexamination SJOEHOLM ET A	۸L.
Examiner	Art Unit	
Jon P. Weber, Ph.D.	1651	Page 1 of 1

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Klind Code	Date MM-YYYY	Name	Classification
	А	US-3,674,643	07-1972	Aunstrup et al.	435/221
	В	US-4,429,044	01-1984	Boguslawski et al.	435/220
	С	US-4,473,644	09-1984	Schindler et al.	435/223
	D	US-4,062,732	12-1977	Lehmann et al.	426/53
	E	US-5,597,720	01-1997	Outtrup et al.	435/219
	F	US-4,052,262	10-1977	Horikoshi et al.	435/221
	G	US-4,480,037	10-1984	Ichishima et al.	435/221
	Н	US-			
	1	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	WO 0158275 A1	08-2001	WIPO	Oestergaard et al.	
	0					
	Р					
	Q					
	R					
	S					
	T					

## NON-PATENT DOCUMENTS

*		Include as applicable. Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Van Heynigen, S., "An Alkaline Protease from Acremonium kiliense" (1972) Eur. J. Biochem., 28, 432-437.
	V	Van Heynigen et al., "A New Alkaline Protease from Acremonium kiliense" (1971) Jiochem. J., 125, 1159-1160.
	14/	